

EASTERN MICHIGAN UNIVERSITY

Ypsilanti 48197
www.emich.edu



BOARD OF REGENTS

	<i>Term expires</i>
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SUSAN W. MARTIN, President

Eastern Michigan University is a doctoral-granting state university located in Ypsilanti. *The Princeton Review* has called Eastern “one of the best colleges in the Midwest, especially for being a great value.” This is Eastern’s 12th consecutive year receiving the honor. EMU has led the state of Michigan in tuition restraint the past 4 years, and was the only public university in Michigan to freeze tuition during the academic year of 2010-2011, a move that was recognized nationally.

Founded in 1849 as Michigan State Normal School, the school was renamed Michigan State Normal College in 1899, Eastern Michigan College in 1956, and Eastern Michigan University in 1959. A constitutionally authorized, governor-appointed Board of Regents has governed Eastern Michigan University since January 1, 1963.

Mission

Eastern Michigan University is committed to excellence in teaching, the extension of knowledge through basic and applied research, and creative and artistic expression. Building on a proud tradition of national leadership in the preparation of teachers, we maximize educational opportunities and personal and professional growth for students from diverse backgrounds through an array of bachelor’s, master’s, and doctoral programs. We provide a student-focused learning environment that positively affects the lives of students and the community. Our commitment extends to the wider community through service initiatives and partnerships, such as Spark East (for start-up businesses), VISION (Volunteers Incorporating Service Into Our Neighborhoods), and the Center for Entrepreneurship, which address local, national, and international opportunities and challenges.

Colleges

The university is comprised of the following colleges: Arts and Sciences, Business, Education, Health and Human Services, and Technology.

Eastern Michigan also offers a Graduate School, the Honors College, the Department of Innovative and Extended Programs, the Centers for Corporate Training, the Jean Noble Parsons Center for Art and Science, and the Eagle Crest Resort and Conference Center.

Undergraduate Programs

Eastern Michigan offers a wide variety of undergraduate programs through its Colleges of Arts and Sciences, Business, Education, Health and Human Services, and Technology.

The **College of Arts and Sciences** plays a key role, along with the College of Education, in a unique national fellowship program that prepares teachers in science, technology, engineering and math. President Barack Obama has called this fellowship, “A model effort to inspire students to excel in math and science.” The college’s diverse departments are natural sciences and mathematics; fine performing arts; social sciences; and humanities. Undergraduate programs include African American studies; art; biology; chemistry; communication, media and theatre arts; computer science; economics; English language and literature; entertainment design and technology; geography and geology; history and philosophy; Jewish studies; mathematics; music and dance; physics and astronomy; political science; psychology; sociology, anthropology and criminology; women’s and gender studies; world languages; and gerontology.

The **College of Business** was named one of the nation’s outstanding business schools by *The Princeton Review* for the tenth consecutive year. The college offers an innovative, cutting-edge curriculum that equips today’s students for tomorrow’s business environment. Many of the programs have an international component, reflective of our global economy.

Undergraduate programs include accounting; accounting information systems; economics; entrepreneurship; finance; general business; international business; management; marketing; supply chain management; and two combined bachelor’s and master’s degree programs that can be completed in 150 credit hours: a bachelor’s in business administration (accounting) and a master of science (accounting) or a bachelor’s in business administration (accounting information systems) and a master of science (accounting).

The **College of Education** is known for its 165-year history of preparing educators. The college prepares educators in elementary education; special education; and in many diverse subject areas at the secondary level. Its teacher preparation programs are consistently rated as exemplary by the Michigan Department of Education.

Teaching programs include early childhood education; elementary education; reading; secondary education (including mathematics, science, English language arts, social studies, world languages, music, visual arts, and physical education); cognitive impairment; emotional impairment; hearing impairment; physical and other health impairments; speech and language impairment; and visual impairment.

The college also prepares educational leaders, counselors and other school professionals to serve the needs of K-12 students, their families and their communities.

The educator preparation programs have a long history and ongoing commitment to excellence in education. For example, EMU has more nationally accredited/recognized education programs than any other institution in Michigan. EMU's educator preparation programs have been continuously accredited by the National Council for the Accreditation of Teacher Education (NCATE) since the organization's inception in 1954.

Post Baccalaureate Teacher Certification

Post baccalaureate study is offered in music therapy and in teacher preparation in health education for grades 6-12. Post baccalaureate study is also offered at both the elementary and secondary levels for persons with a bachelor's degree. Students can pursue regular elementary or secondary certification through a post-baccalaureate certification-only route, or if they choose special education, can complete part of a master's degree en route to initial teacher certification.

Eastern Michigan is one of 6 Michigan public universities chosen to participate in the W.K. Kellogg Foundation's Woodrow Wilson Teaching Fellowship program. This innovative preparation program offers a \$30,000 Fellowship to cohorts of 15 recent college graduates and career changers who have mathematics and/or science backgrounds and show promise as future teachers. The fellowship offers disciplinary and pedagogical preparation, clinical experience and mentoring. As part of their commitment to ensuring the success of students in high-need Michigan secondary schools, fellows teach for at least 3 years in urban or rural Michigan school districts.

The **College of Health and Human Services** seeks to partner with communities to prepare caring and competent professionals, generate knowledge, and advocate for social justice in order to enhance quality of life, health, and well being. The college is noted for its comprehensive undergraduate programs, ranging from nursing, occupational therapy, and dietetics to exercise science. Faculty members are involved in such innovative programs as researching the latest in orthotics and prosthetics; improving services for mental health; the Healthy Asian American Project for breast cancer awareness among immigrants; and effective ways of helping children and youth cope with trauma and loss.

Majors include athletic training; dietetics; exercise science; health administration; medical laboratory science; occupational therapy (combined bachelor's — master's degree); physical education; sports management; therapeutic recreation; nursing — bachelor of science (BSN); an RN-BSN completion program; and social work.

The **College of Technology** prepares students for today's hottest careers, offering degrees that put students at the forefront of today's technological advances. Programs offer the combination of science, engineering, business, design and other knowledge, along with technical hands-on skills. Programs include science and engineering technology; design; communication technology; computer technology; management and technology education; and military science.

Specialty programs include apparel, textiles and merchandising; applied technology; aviation flight/management technology; hotel and restaurant management; information assurance; industrial distribution; legal assistant; simulation animation and gaming; technology management; and polymers and coatings technology. This college houses the Center for Product Research and Development; the Center for Regional and National Security; the Coatings and Research Institute; and the Textile Research and Training Institute.

Graduate Programs

The **College of Arts and Sciences** offers the following master's programs: art; biology; chemistry; communication, media and theatre arts; computer science; economics; English language and literature; geography and geology; historic preservation; history; mathematics; music; physics; psychology; public administration; sociology; criminology; women's and gender studies; and world languages.

Graduate certificates: African American studies; artificial intelligence; medical economics; language technology; teaching of writing; technical communications; geographic information systems for educators; geographic information systems for professionals; historic preservation; water resources; general public management; local government management; management of public healthcare services; nonprofit management; public budget management; public land planning and development management; public personnel management; public policy analysis; women's and gender studies; Hispanic language and cultures; German for business practices; Japanese business practices; Japanese language teaching; gerontology; dementia; and teaching English to speakers of other languages.

The **College of Business** offers a master's degree in accounting; accounting 150-hour program (combined bachelor's — master's); accounting information systems 150-hour program (combined bachelor's — master's); human resource and organizational development; computer information systems; integrated marketing communications (online); and a master of business administration with 9 program specializations.

Graduate certificates: business administration; computer information systems; E-business; entrepreneurship; finance; human resource management; information technology governance; international business; management; marketing management; organizational development; strategic quality management; supply chain management.

The **College of Education** offers master's degrees in speech pathology; counseling (community, school, and college); curriculum and instruction (elementary, middle level, secondary, and urban/diversity education); early childhood education; educational media and technology; educational psychology; reading; social foundations of education; autism spectrum disorders; cognitive impairment; emotional impairment; hearing impairment; learning disabilities; physical and other health impairments; speech and language impairment; visual impairment; educational leadership (K-12, higher education — administration, and higher education — student affairs).

Graduate certificates: academic advising; helping interventions in a multicultural society; community college leadership; educational assessment; educational media and technology; post-secondary planning specialist; and urban/diversity education.

Post-master's certificates: school counselor licensure; K-12 basic administration; and central office/superintendent endorsement.

Specialist's degrees: educational leadership; special education — special education administration or curriculum development.

The **College of Health and Human Services** offers master's degrees in clinical research administration; health administration; health education; orthotics and prosthetics; physical education pedagogy; physical education: interdisciplinary adapted education; sports management; exercise physiology; occupational therapy; occupational therapy (combined bachelor's — master's degree); human nutrition; dietetics; nursing; and social work.

Graduate certificates: orthotics and prosthetics; clinical research administration; health administration; teaching in health care systems; community building; quality improvement in health care; and health informatics.

The **College of Technology's** master's programs include apparel, textiles and merchandising; computer-aided engineering; construction management; engineering management; hotel and restaurant management; interior design; polymers and coatings; quality management. The technology studies program has concentration in technology management; information assurance; public safety and emergency management; and career technical workforce education.

Graduate certificates: digital investigations; hotel and restaurant management; information assurance; network security; coatings technology; construction or sustainable construction; and quality.

Doctoral Programs

Eastern Michigan University offers a Doctor of Education (Ed.D.) in educational leadership; a Ph.D. in clinical psychology; a Ph.D. in technology; and a Ph.D. in educational studies with concentrations in urban education or nursing education.

Location

Eastern Michigan University is located in the city of Ypsilanti, in southeastern Michigan. The campus comprises more than 800 acres, which includes the College of Business (in downtown Ypsilanti), the Eagle Crest Resort and Conference Center (with an 18-hole championship golf course); the Kresge Environmental Education Center near Lapeer, and the Jean Noble Parsons Center for the Study of Art and Science near Traverse City and Interlochen.

Eastern opened an 181,000-square-foot student center in 2006, and completed a \$42-million renovation of its Pray-Harrold classroom building, the largest classroom building on campus, in 2011. The new Science Complex addition and renovations, which were completed in 2011 and 2012 respectively, help meet the critical need for teachers in science, technology, engineering and math. The \$90-million renovation and expansion project was the largest single construction project in the university's history. Among its additions is a planetarium that is open to faculty, students and the community.

Housing

More than 4,000 students live in Eastern's residence halls and apartments. Residence halls also are used in the summer months to host conference guests and youth camps as well as students enrolled in the summer semester.

Department of Innovative and Extended Programs

Eastern Michigan University's Department of Innovative and Extended Programs offers degrees, programs, and credit and noncredit courses at 9 sites throughout Michigan. The sites are located in: Brighton, Detroit, Jackson, Livonia, Monroe, Up North (Traverse City), Kresge Environmental Center near Lapeer, Jean Noble Parsons Center for the Study of Art and Science, near Traverse City and Interlochen, and Washtenaw County (main campus and surrounding area).

Delivery methods include off-campus sites, on-campus weekend courses, and online courses. Educational programs are also offered through academic and nonacademic conferences, lecture series, and training and certification programs.

<i>Credit Enrollment (fall head count)</i>	<i>2012</i>	<i>2013</i>	<i>2014</i>
	23,547	23,477	22,430